



Buoyant protection for cables and flowlines

Uraduct® Buoyant

Demand is growing for highly advanced cable and flowline protection, as the global requirement increases for data and product transfer, through ever harsher environments. When lines cross each other on the seafloor, there is a potential risk of damage to the previously laid power cables or flowlines.

To prevent this damage, Trelleborg developed Uraduct® Buoyant, a protection system for subsea cables, umbilicals, flowlines and hoses. Based on the original Uraduct® design, Uraduct® Buoyant not only protects cables from abrasion and impact, it also reduces the excess weight of a subsea cable so that it will not crush other lines at crossing locations. Made from highly buoyant materials, Uraduct® Buoyant minimizes drag and lift, avoiding possible stability issues.

Uraduct® Buoyant is a suitable alternative to subsea crossing bridges and can be installed on the cable or pipeline before it is laid on the seabed.





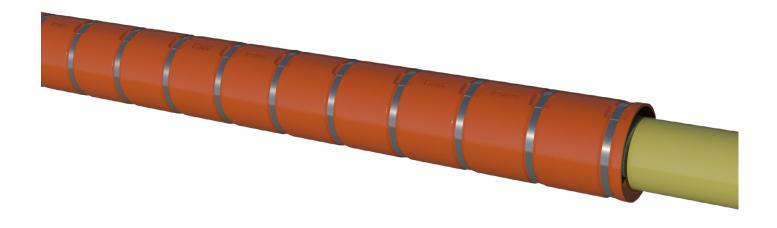
Applications:

- · Bundled products
- Fiber optic cables
- Flexible flowlines
- Hoses
- Power cables
- Rigid flowlines
- Umbilicals

Benefits:

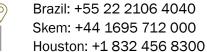
- Abrasion resistant
- Custom buoyancy to customer specification
- Minimizes drag
- Field tested
- High impact resilient





Contact Us

Trelleborg Applied Technologies division is an industry expert in delivering innovative and reliable solutions that maximize performance for our customers. Our vast range of specialized, customizable materials ensure peace of mind at every stage of your project. With reliable and efficient project management and manufacturing we endeavour to take performance to new levels by achieving your goals safely, on time and within scope.



Email: appliedtechnologies@trelleborg.com



 \geq